Complex dietary health-promoting compositions.

Publication number: EP0511895		Also published as:	
		F1 FR2675996 (A1	
Publication date:	1992-11-04	☐ FR2075990 (A1)	
Inventor:	BARITIU GEORGES (FR); CIUSTEA GHEORGHE (RO)		
Applicant:	BARITIU GEORGES (FR)	Cited documents:	
Classification: - international:	A23L1/302; A23L1/304; A23L1/305; A61K33/00; A61K33/24; A61K33/34; A23L1/302; A23L1/304; A23L1/305; A61K33/00; A61K33/24; A61K33/34; (IPC1-7): A61K31/595; A61K31/72; A61K33/00; A61K33/04; A61K33/06; A61K33/16; A61K33/18; A61K33/24; A61K33/30; A61K33/32; A61K33/34	US4725427 GB2212722 DE3800968 DE3800969 EP0247616	
- european:	A23L1/302; A23L1/304; A23L1/305A; A61K31/595; A61K31/72; A61K33/00; A61K33/24; A61K33/34		
Application numbe	er: EP19920401107 19920421		
Priority number(s)	9: FR19910005286 19910430		

Report a data error here

Abstract of EP0511895

The subject of the present invention is the preparation of new complex and innovative dietary health-promoting compositions possessing numerous biological actions. Their main characteristics are: an energy-generating and tonic action, an immune-stimulating action, an antialcoholic action (neurohepatoprotective), an antimutagenic action, a sexual appetite-stimulating action, a geriatric action, an infarctopreventive action, finally and especially, an anticancer action. These compositions are intended for very wide public consumption, it being possible for them to be provided and marketed in the most diverse forms of dietary preparations.

Data supplied from the esp@cenet database - Worldwide